## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of the claims in the application:

## Listing of Claims:

- 1. (Cancelled)
- 2. (Currently Amended) A mobile radiation treatment vehicle comprising:
- a patient treatment compartment having at least one radiation shield member, said at least one radiation shield member positioned to prevent at least a portion of radiation emitted from a treatment device from passing through an interior of said patient treatment compartment to an outside area;

said treatment device capable of emitting radiation used in connection with radiation therapy and positioned in said patient treatment compartment; and

- a mount assembly structured to support and adjustably position said treatment device within said patient treatment compartment in both a vertical and a horizontal direction, and
- a shielded partition member <u>adjustably</u> positioned in said patient treatment compartment <del>and proximate to</del> in a radiation shielding position between said treatment device and a user,

said shielded partition member movably positioned relative to the treatment device and the user to reduce or prevent exposure to [[a]] the user from radiation emitted from said treatment device during patient treatment.

- (Original) The mobile radiation treatment vehicle according 3. to claim 2 wherein said at least one radiation shield member has shielding that is selected from the group consisting of lead, aluminum, alloys of lead, polymers, concrete, and fiberglass.
- (Original) The mobile radiation treatment vehicle according to claim 2 wherein said shielded partition member has shielding that is selected from the group consisting of lead, aluminum, alloys of lead, polymers, concrete, and fiberglass.
- 5. (Currently amended) The mobile radiation treatment vehicle according to claim 4 wherein said shielded partition member extends a length from upwardly from a floor of said vehicle to a height sufficient to shield a user.
- (Currently amended) A method for providing radiation therapy comprising:
  - (a) preparing a mobile radiation treatment vehicle having
  - (i) a patient treatment compartment having at least one radiation shield member, at least one radiation shield member positioned to prevent at least a portion of

radiation emitted from a treatment device from passing through an interior of said patient treatment compartment to an outside area;

- (ii) said treatment device capable of emitting radiation used in connection with radiation therapy and positioned in said patient treatment compartment; and
- (iii) a shielded partition member <u>adjustably</u> positioned in said patient treatment compartment <del>and</del> proximate to <u>in a radiation shielding position between</u> said treatment device <u>and a user</u>, said shielded partition member movably positioned <u>relative to the treatment device and the user</u> to reduce or prevent exposure to [[a]] <u>the user from radiation emitted from said treatment device during patient treatment;</u>
- (b) providing access to an interior area of said patient treatment compartment to a patient;
- (c) securing said treatment device in a position relative to said patient;
  - (d) providing radiation therapy to said patient; and
- (e) shielding said user from at least a portion of said radiation emitted from said treatment device.

7. (Original) The method according to claim 6 wherein said at least one radiation shield member has shielding that is selected from the group consisting of lead, aluminum, alloys of lead, polymers, concrete, and fiberglass.

- 8. (Original) The method according to claim 6 wherein said shielded partition member has shielding that is selected from the group consisting of lead, aluminum, alloys of lead, polymers, concrete, and fiberglass.
- 9. (Currently Amended) The method according to claim 8 wherein said shielded partition member extends a length from upwardly from a floor of said vehicle to a height sufficient to shield a user.
- 10. (Original) The method according to claim 6 wherein said access is by a door.
- 11. (Original) The method according to claim 10 wherein said door is shielded to limit the passage of radiation.